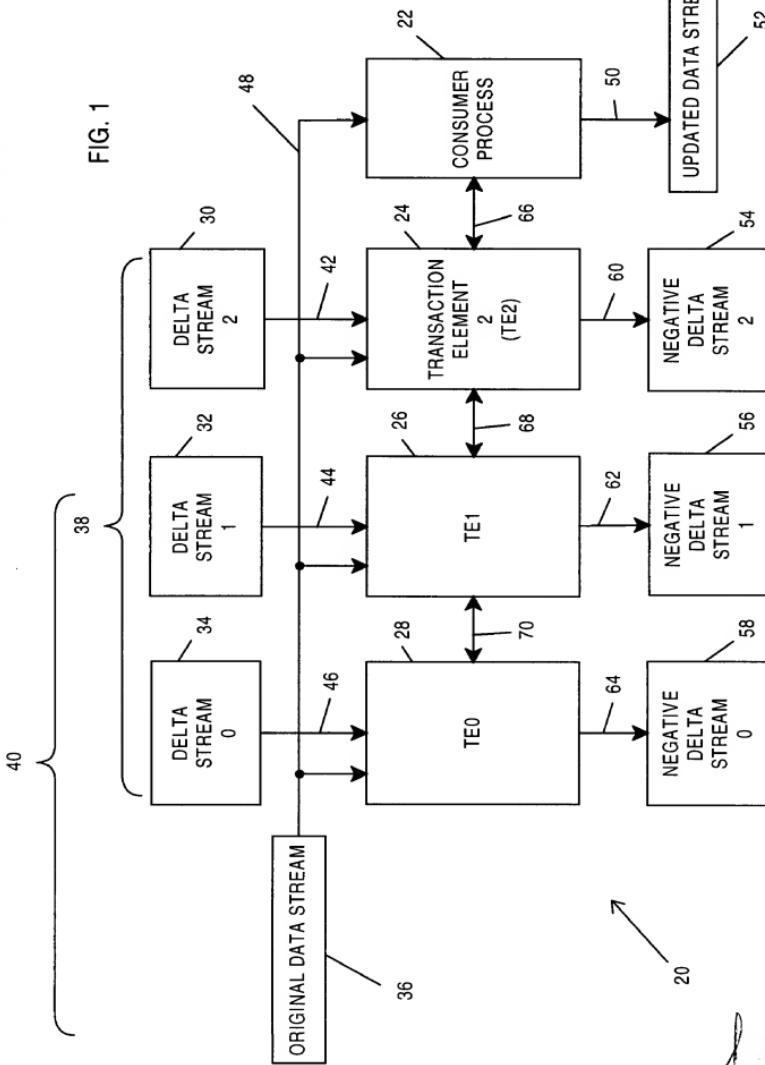


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FIG. 1



08/557,586

Appended O.G. FIG.  
CLASS 11  
BY DRAFTSHAW

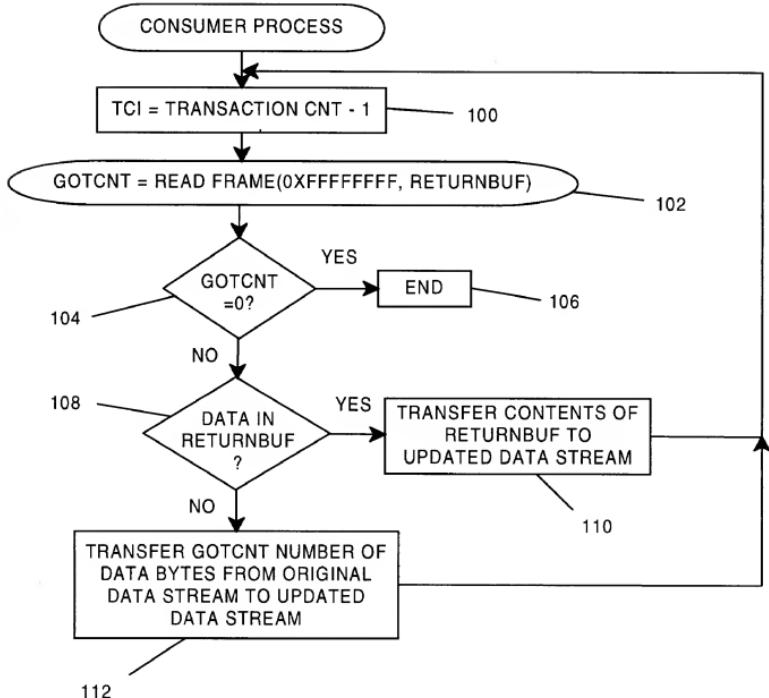
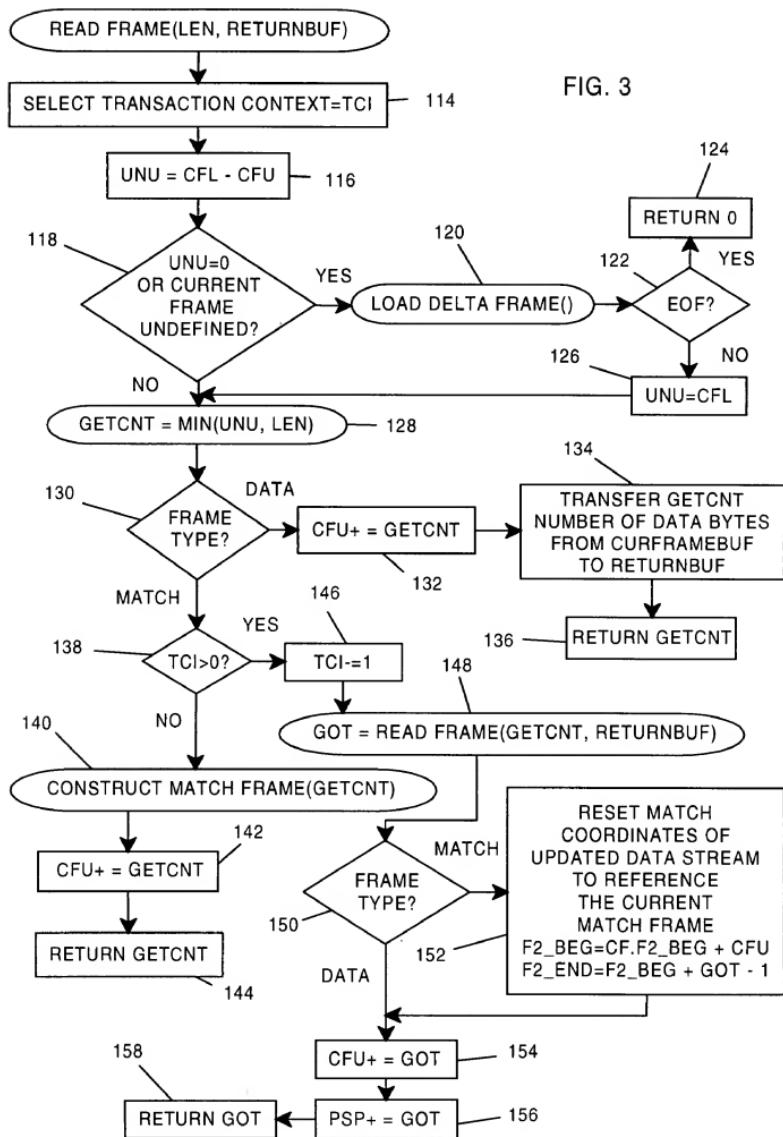


FIG. 2

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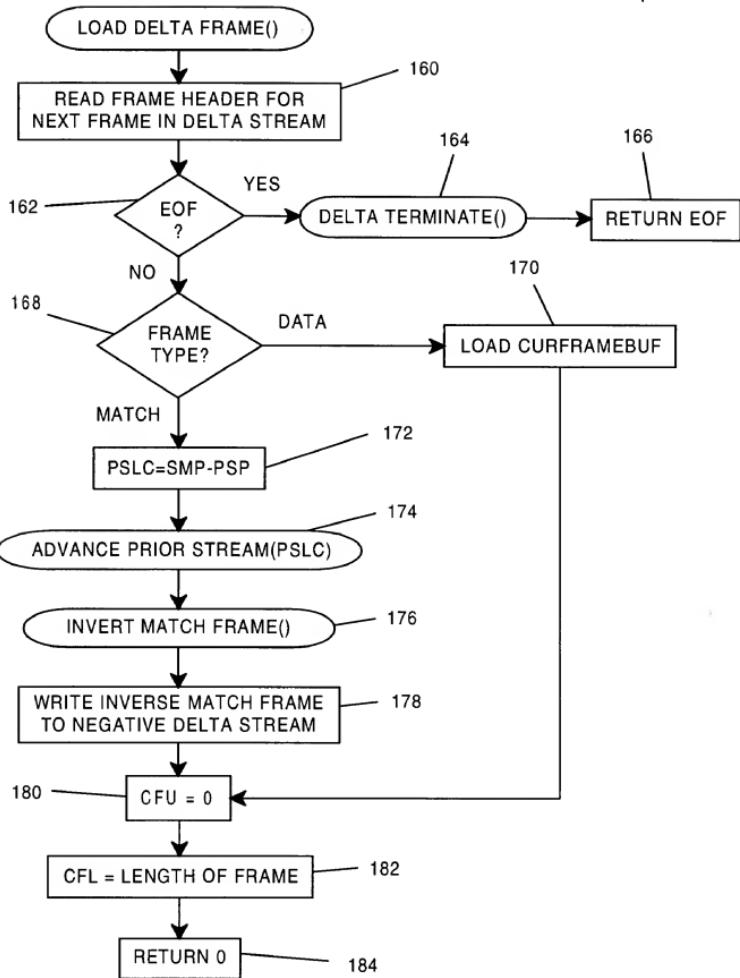


FIG. 4

APPENDIX B  
O.C. FIG.  
EV  
01.573  
SUBCLASS  
DRAFTSMAN

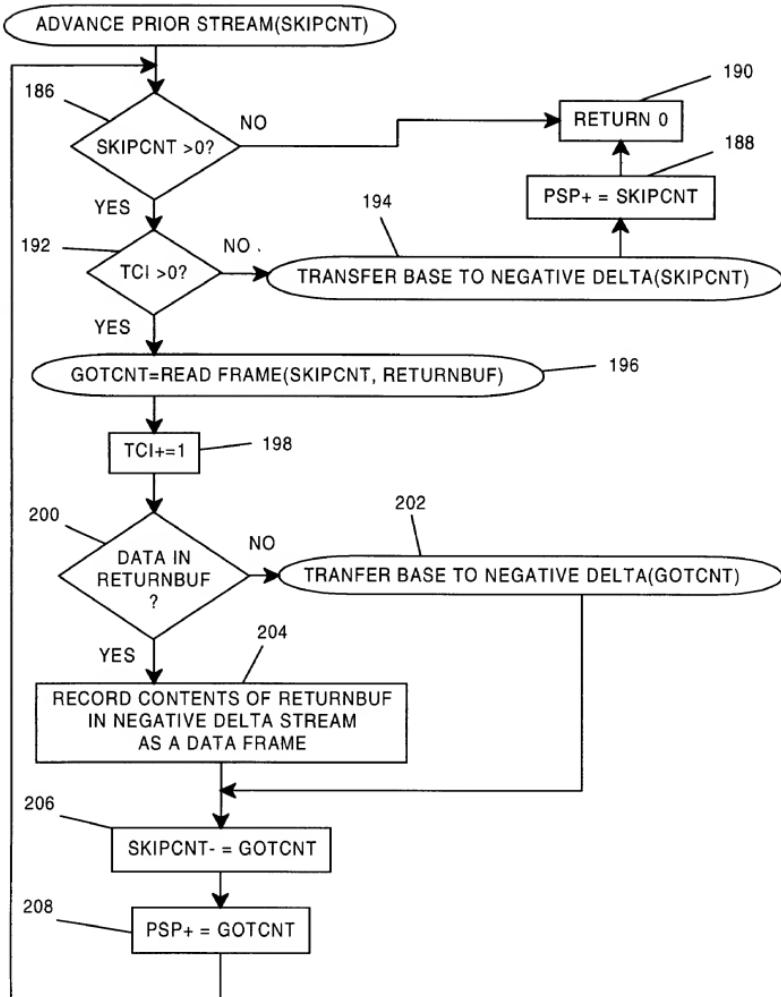


FIG. 5

08/557,586

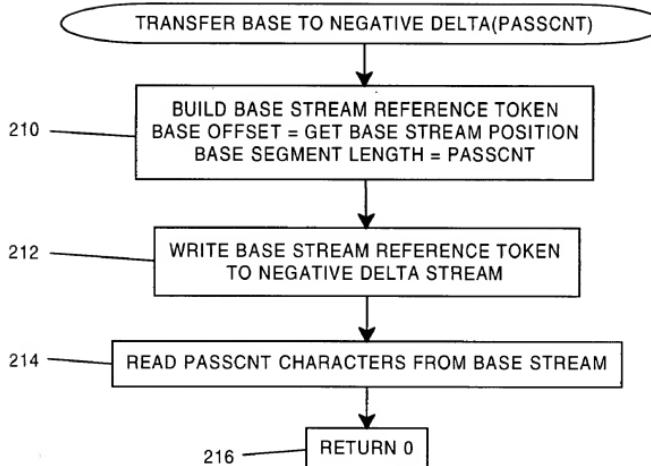


FIG. 6

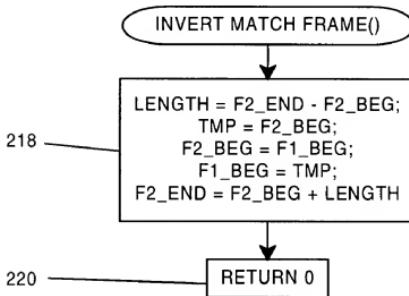


FIG. 7

08/551,584

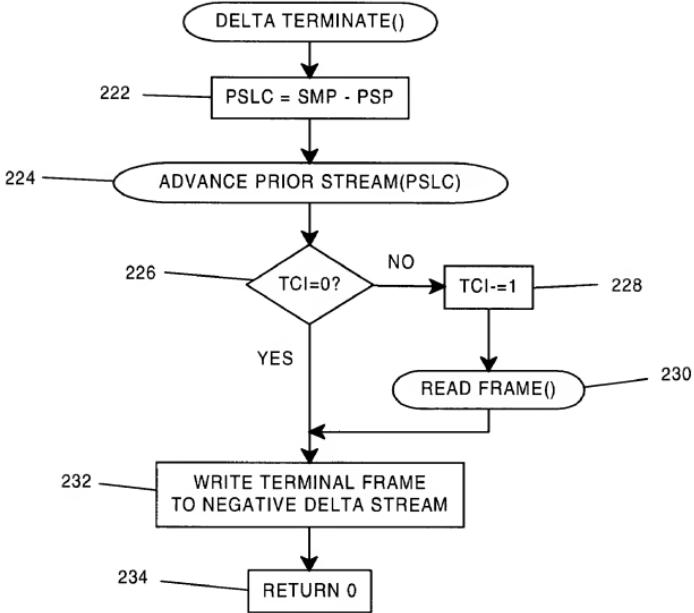
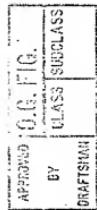
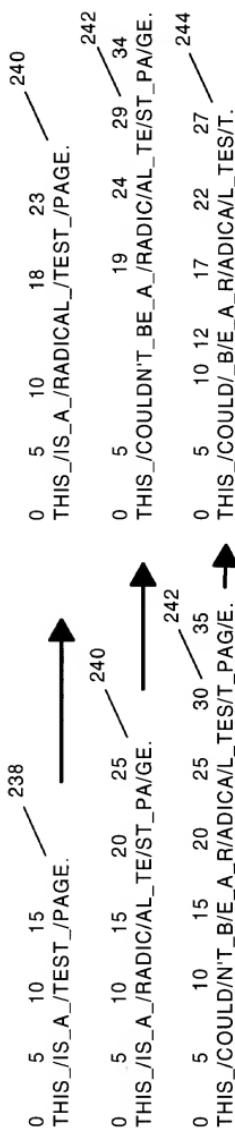


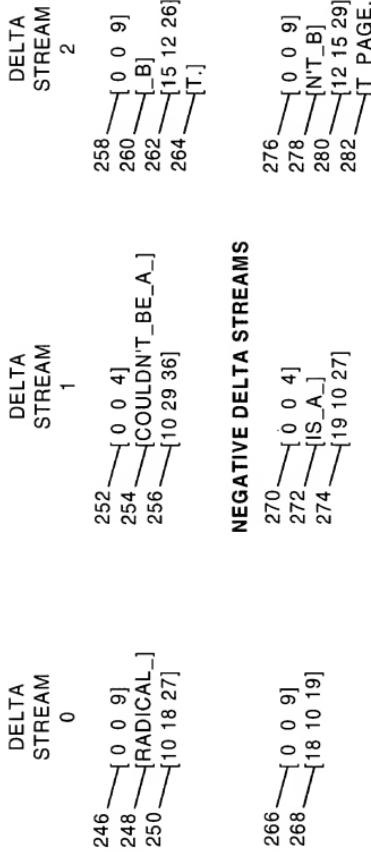
FIG. 8

REF ID: U.C. FIG.
BY
CLASS 3 SUBCLASS
DAFTSMAN

### REVISIONS



### DELTA STREAMS



### NEGATIVE DELTA STREAMS

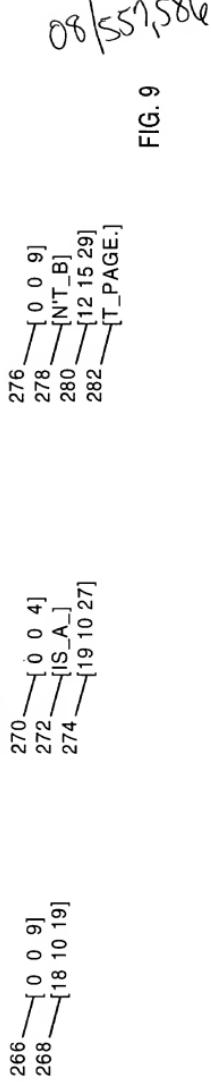


FIG. 9

08/15/551586

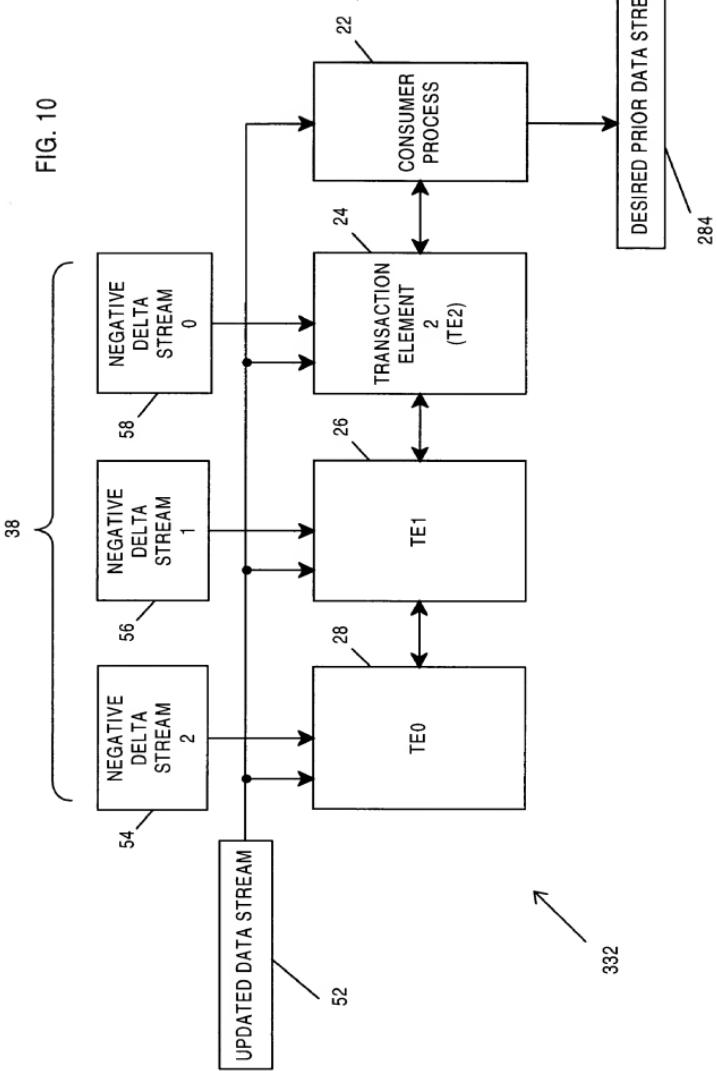
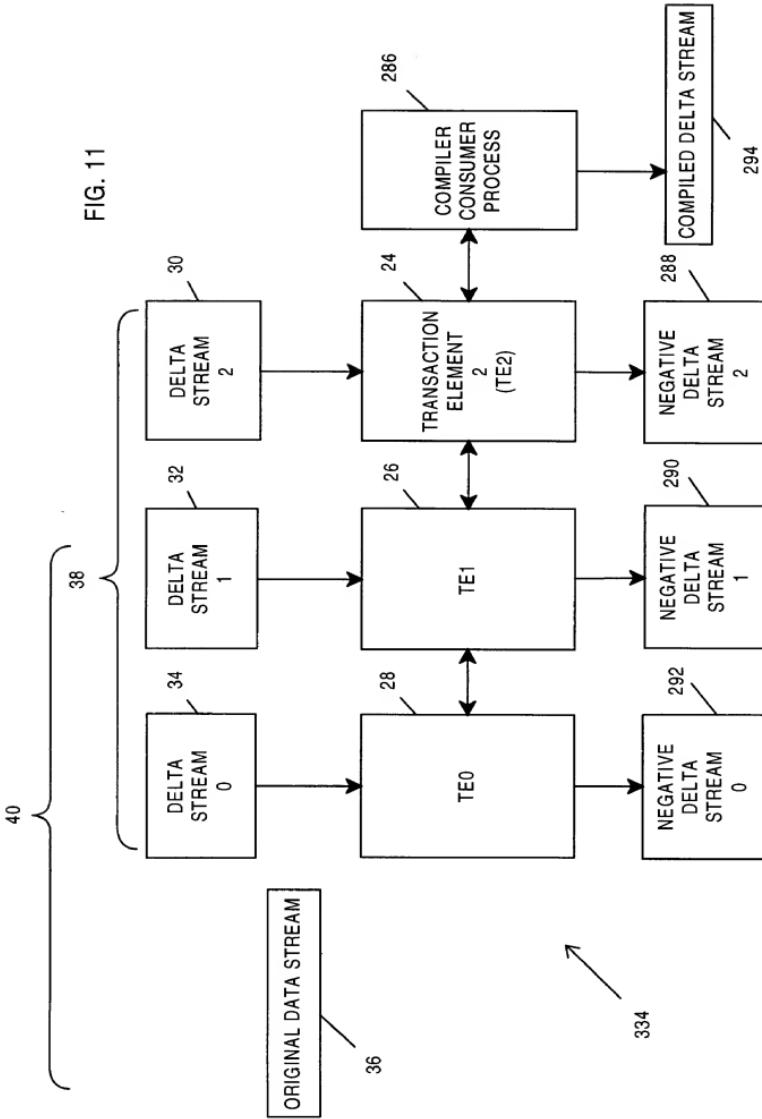


FIG. 11



04/551,586

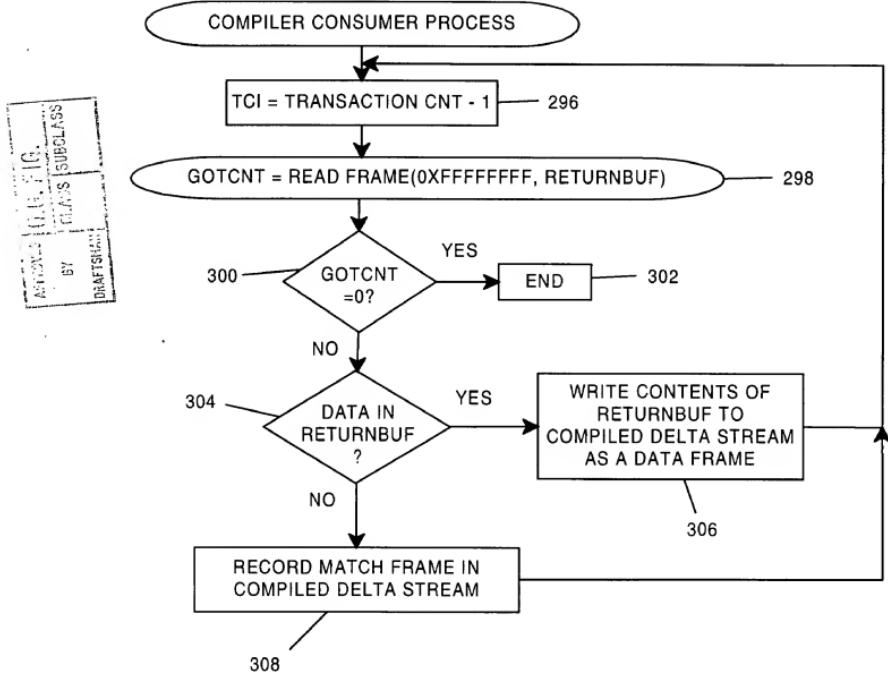


FIG. 12

08/557,586

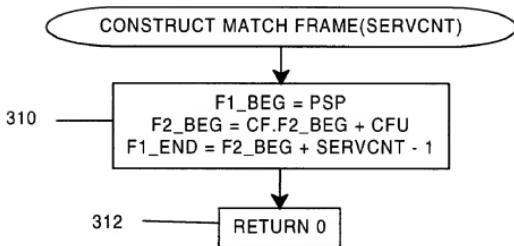
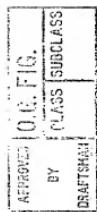
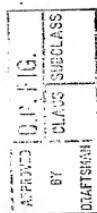


FIG. 13

08/557586



### DELTA STREAMS

#### DELTA STREAM 0

246 { 0 0 9]  
248 [RADICAL\_]  
250 [10 18 27]

#### DELTA STREAM 1

252 { 0 0 4]  
254 [COULDN'T\_BE\_A\_]  
256 [10 29 36]

#### DELTA STREAM 2

258 { 0 0 9]  
260 [\_B]  
262 [15 12 26]  
264 [T.]

### NEGATIVE DELTA STREAMS

266 { 0 0 9]  
268 [18 10 19]

270 { 0 0 4]  
314 [\*\*\*\*\*]  
274 [19 10 27]

276 { 0 0 9]  
278 [N'T\_B]  
280 [12 15 29]  
316 [\*\*\*\*\*]

### COMPILED DELTA STREAM

318 { 0 0 4]  
320 [COULD]  
322 [\_B]  
324 [E\_A\_]  
326 [RADICAL\_]  
328 [10 24 26]  
330 [T.]